9800 THE OF DETACEMENT 8
THO INTER RAIDE CLEARANCE TEAM
\$ DISTRICT MEDIEER
ALSU JEERJE DISTRICT
ALSU JEERJE DISTRICT

140cl53

CERTIFICATE OF CLEARANCE

PINE CASTLE GUNEERY RANGE

140053

All lands contained in and immediately surrounding the original 765-acre Restricted Area of the Pine Sautle Sunnery Range located 7 miles east of Pine Sautle, Florida, have been given careful visual inspection and new boundaries outlining contaminated areas have been established (see attacked sketch and map).

lands contained in the old Restricted area which are outside the new boundaries were found to be clear of all dangerous and/or explosive naterials reasonably possible to detect, and are resonanted to any use for which the lands are suited.

Lands contained within the new Restricted Area boundaries were found to be contaminated by consentrated use of high explosive missiles and cames be given unrestricted use. These lands are recommended to above guriage uses only.

D. R. LTECH Hajor CX

9500 Tel-CE DETACREMENT NO. 5 ENGINEER RANGE CLEARANCE TEAM Pine Castle, Florida

19 June 1955

SUBJEST: Inspection of Pine Cantle Connery Range

702

Division Engineer South Atlantic Division Corps of Engineers P. O. Box 1559 Atlanta 1, Georgia

THE STA

Jackmonville District Gorps of Engineers P. O. Box 1970 Jacksonville 1. Ploride

1. PAC in Sayannah Bistrict Engineers SO f 5 dated 5 June 55 as amended, this unit arrived Fine Castle, Florida on 9 June 55 for the purpose of reinspecting restricted areas of Subject Sange to reduce the Destricted area boundries to limits of contamination.

- 2. After carefull inspection of the restricted area new boundries (See attached sketch) outlining contaminated areas were established. The nes boundries, per instructions from South Atlantic Division Ingineer Office, follow section or sub section lines. They were surveyed, recorded, and the boundries marked on the ground in coordination with a Survey tona from Jacksonville District Engineers under Er, Charles Sunto
- 3. It is recommended that a deducting project be set up for search and clearance of the area, this fall or winter, before new clearance certificates are prepared. The project would require about 2 menths using a full Detackment.

Do R. LINCH

dajor. CE

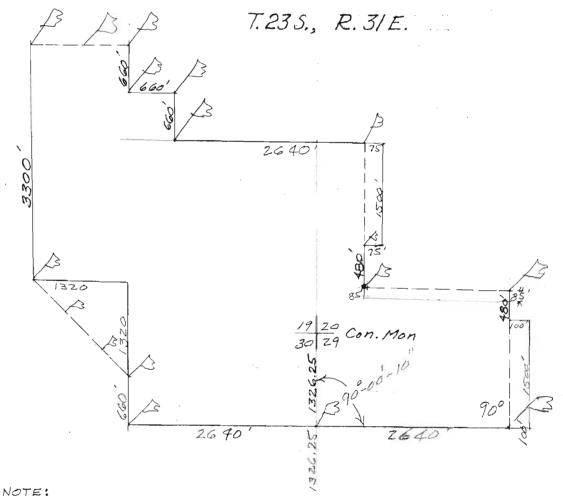
Common ting

PINECASTLE GUNNERY RANGE

SKETCH OF NEW RESTRICTED AREA

REFERENCE COVER MAP. U.S. ENGR. OFFICE SAD ATLANTA, GA.

18 JUNE 1953.



ALL ANGLE 90° EXCEPT AS SHOWN.

30-29 Con Mon

73 POINTS FLAGGED LINES CHAINED LINES NOT CHAINED

Suspense Date: 5 July 1953

SADRM 602 Dedudding - Pinecastle, Fla

in linear - Marie

Sec.

5 June 1953

MEMORANDUM FOR: Commanding Officer

Range Clearance Detachment No. 8

9800th T.S.U., C.E.

c /o Area Engineer

P. C. Box 1100

Pinecastle, Florida

SUBJECT: Dedudding - Pinecastle, Florida

- 1. The District Engineer, Savannah, Georgia has been requested to publish orders for your detachment to proceed to this point for two weeks temporary duty in connection with the magazine range property which formerly comprised the Pinecastle turnet gunnery range.
- 2. The purpose of your assignment is to examine the 760 acres now restricted and the 8 additional acres proposed for restriction with the object of confining the restricted areas to the impact areas and freeing from restriction all lands which in your judgment are safe to release. Because of the season of the year and the anticipated heavy cover it is not believed economical to remove fragments of practice bombs, etc., which you may find. If in your judgment such action is warranted and necessary, request your recommendations be submitted to this office with statement of the additional costs and time involved.
- 3. In reducing the restricted area effort will be made to employ fractional units of the section to describe the reduced areas so as to avoid the necessity of metes and bounds description. The assistance of the District Engineer, Jacksonville may be solicited in achieving this end.
- 4. The District Engineer, Jacksonville will upon completion of your studies make the necessary survey to establish appropriate tie points with section corners and to perform such other work as may be required to furnish the OCE with an adequate legal description of the restricted areas.
- 5. Prior to the completion of your assignment at this station you are to proceed to Washington by commercial air for a period of approximately 3 days. The purpose of this visit is to discuss with the Assistant

Chief of the Management and Disposal Division, OCE, your additional assignment as special technician and consultant on range clearance matters. A memorandum covering this assignment is being published by the OCE and will be received by you in the near future. When the work at Pinecastle is so organized that you are free to leave for the time required, please inform this office and appropriate travel orders will be published.

6. During the period of your operation at Pinecastle, you are requested to coordinate your activities with the District Engineer, Jacksonville and upon completion of your work, your report to this office will be submitted through the District Engineer, Jacksonville.

BY ORDER OF THE DIVISION ENGINEER:

B. A. McKINLEY Chief, Management & Disposel Branch Real Estate Division

HEADQUARTERS DOCO TSU-CE ENGR-RANGE CLEARANCE TRAN DETACHMENT 8 SOUTHERN PINES, NORTH CAROLINA

10 April 1958

SUBJUCT: Report of Inspection of Pinecastle Air Force Curmery and Bosbing Range

TO: Office, Chief of Engineers Corps of Engineers, U. S. Army Washington ES, D. C.

> The Division Engineer South Atlantic Division Atlante, Georgia

District Engineer, Jacksonville, Florida, District Corps of Engineers 576 Riverside Avenue Jacksonville, Florida

- L. Per instructions contained in Travel Order 6-7 Savannah District Engineer, 5 April 1955, and South Atlantic Division Engineer Letter, Subjects Magnelia Ranch, Inc., vs U. S. Government, BO March 1955, the undersigned with three emlisted men. Sgt. Grant Colburn, Pvt. T. Terry, and Pvt. F. Hille, arrawed at Pineestle, Florida, Air Force Base, via Jacksonville Matrict Engineer Office at C800, T April 1955, for the purpose of Enspecting lands contained in the old Pineestle Cummry and Scabing Range, On arrival, we not with Mr. B. A. McKinley, South Atlantic Division Engineers, Mr. J. B. Gampbell, Jacksonville District Engineers, and Mr. George Terry, owner of Engineers, Ranch.
- 2. The party moved out to the range area and in a guided tour of the range, conducted by Mr. Terry, we were shown impact areas and various places of ordnance material which had been located by personnel of the ranch. On this tour the following items were located, recorded and photographed (See attached map and photographs):
 - 2 Airplans Smoles Tanks Area (1A) 1 5° Practice Aircraft Rockst - Area (1B) (Shot with explosive)
 - 1 H=47 Chemical Romb Cose (Practice) Area (D) 1 H=41 Frag Bomb (Exploded) Area (C) =In Restricted Area 8 H=38 Practice Bomb Cases & Pins Area (A) &(E)
- 5. The next day the party covered the range trails from West to East and South to North in jeep and 5/4 ten truck in search of other targets or impact areas. Hene were found outside the restricted area except for an 8 to 10 acrossres (See map inside Detted Line) bordering on the South edge of the Restricted Area

SUBJECT: Report of Inspection of Pinecastle Air Force Gunnery and Bonbing Range

where shout thirty (30) craters of about 250-lb bomb size were located. This area should have been included in the original restricted area. It may have been but there is no legal description of the area to show this.

4. On Thursday, the undersigned with Capt. J. R. King, U.S.A.F., flow over the entire range area in search of targets or impact areas and photographing all known and suspected impact areas. (Six (6) areas in the East side of the range were said by Mr. Torry to contain books).

5, Five areas in the Rostricted Area and the eight areas indicated by lir. Terry (see Map), a total of 184 seres, were given careful visual search, with the following results:

Area (A) - 71 cores searched

This area was well elected of all HE or dangerous
material. There remains considerable military
scrap in the area.

Scrap and practice material located:

(b) Hed? Chamical or water filled S Hody cases (c) Med? Punes 2 (d) Med? Frag 2 Hody (e) Rocket R.SC* 5 Inile (f) Hortar Shan 1 Tails (g) Hortar Shan 1 Tails 2. APGA (B) - 9 acres scarched (a) HeSS Practice 5 Fing and Gase (b) Hed? Chemical 1 Case (c) Hed? Frag 1 Body 5. Area (C) - 22 acres scarched (a) HeSS Fing Cases (b) HeSS 2 Cases (c) Hed? 5 Fing Cases (d) HeSS 2 Cases 6. Area (E) - 6 acres scarched (a) HeSS 1 Fin (b) Hed? 1 Fins (c) Med? 1 Fins (d) HeSS 1 Fin (e) HeSS 1 Fin (d) HeSS 1 Fin (e) HeSS 1 Fin (e) HeSS 1 Fin (f) HeSS 2 Fi		(a) N=58 Prectice Bonbs	72	Cases and Fins
(g) Morter Shee 2. AFGE (B) = 9 sores scarched (a) H=50 Practics		(b) Had? Chardeal or water filled		Body cases
(g) Morter Shee 2. AFGE (B) = 9 sores scarched (a) H=50 Practics		(c) Meet Puses		Staden
(g) Morter Shee 2. AFGE (B) = 9 sores scarched (a) H=50 Practics		C South Prof		
(g) Morter Shee 2. AFGE (B) = 9 sores scarched (a) H=50 Practics		P Headless Affine	2	20218 20118
(a) H=60 Practics (b) H=47 Chemical (c) H=41 Frag 5. Area (C) = 22 cores searched (a) H=41 Frag 5. Pins 6. Area (B) = B seres searched (a) H=58 (b) H=47 5. Area (E) = 6 cores searched (a) H=58 (b) H=41 (c) H=58 (d) H=61 (d) H=58 (e) H=61 (e) H=61 (f)		(E) Morter Bloss		
(c) Medi Frag L Body Lean (C) = 22 sores coarched (a) Medi Frag L Aroa (D) = B cores coarched (a) Medi (b) Medi (c) Medi (c) Medi (d) Medi (d) Medi (e) Medi (e) Medi (f) Med	2.	Area (B) - 9 seres searched		
(c) Medi Frag L Body Lean (C) = 22 sores coarched (a) Medi Frag L Aroa (D) = B cores coarched (a) Medi (b) Medi (c) Medi (c) Medi (d) Medi (d) Medi (e) Medi (e) Medi (f) Med		(a) H=88 Practice	5	Fine and Case
(c) Medi Frag L Body Lean (C) = 22 sores coarched (a) Medi Frag L Aroa (D) = B cores coarched (a) Medi (b) Medi (c) Medi (c) Medi (d) Medi (d) Medi (e) Medi (e) Medi (f) Med		(b) Hedy Chemical	1	Case
(a) H-41 Frag 4. Area (B) = B mores searched (a) H-58 (b) H-47 5. Fin Cases 2 Cases 6. Area (E) = 6 acres searched (a) H-58 (b) H-41 (c) H-57 1 Cases		(c) Medl Frag	1	Body
(a) N-58 (b) N-67 S. Area (E) - 6 acres searched (a) N-58 (b) N-61 (c) N-61 (c) N-67 (d) N-68 (d) N-68 (e) N-61 (f) N-61 (f) N-61 (f) N-61 (f) N-67 (f) N-67	5.	Area (0) - 22 sores searched		
(a) 18-58 (b) 18-47 S. Area (2) - 6 acres searched (a) 16-58 (b) 16-41 (c) 16-47 S. Fin Cases 2 Canes 2 Canes 1 Fins 1 Fin 1 Cases		(a) 16-62 Frag	8	Pins
(b) M-47 2 Cases 8. Area (E) - 6 acres searched (a) M-58 4 Fins (b) M-41 1 Fin (c) M-47 1 Cases	4.	Area (D) - B mores conrohed		
(b) M-47 2 Cases 8. Area (E) - 6 acres searched (a) M-58 4 Fins (b) M-41 1 Fin (c) M-47 1 Cases		(a) 11-38	5	Fin Cases
(a) 16-38 4 Pins (b) 16-41 1 Pin (c) 16-47 2 Game			2	Canes
(b) 15-41 (c) 15-47 1 Cum	8.	Area (E) - 6 scree searched		
(b) 15-61 (c) 15-47 1 Camp			_	in annual trans
Providence of the control of the con		(b) 15=61		
G. Area (F) - 5 scree searched		(c) M-47	1	Cam
	G.	Area (F) - 5 seres searched		
(a) Nothing		(a) Hething		

SUBJECT: Report of Inspection of Pinequette Air Porce Cunnery and Bosbing Renge

- 7. Area (C) 18 cores secreted
 - (a) 15-58

5 Tail Fins

- 6. Area (H) + 15 acros searched
 - (a) 15-58

l Nose Piece l Fin Piece

- 9. Area (I) 8 scree scarched
 - (a) Nothing
- 10. Area (J) 12 acres searched
 - (a) Nothing
- 11. Area (K) + 4 cores sourched (House)
 - (a) 14-58

1 Cage

HOTE: He point of impact could be found for any of the sorap natorial found in areas F thru K. Also areas showed no target or sign of use from the air.

- 12. From (1A) + 2 mores searched
 - (a) 2 Spoke Tanks 2 Graters
- 15, Area(18) 4 acros searched
 - (a) 1 Crater and 1 5° Practice Recket

6. There is a considerable amount of military sorap remaining in the Restricted Area. The left-il Frag Bomb recovered in the Restricted Area was the only dangerous or explosive missile recovered. (The 5" Rocket proved, on demolition, to be practice). It is apparent that the original elegrance job was thorough and well done in accordance with their operating regulations.

To The Detachment departed Pinequetle, Floride for Southern Pines, North Garolina, via Jacksonville District Engineers Office at 0900, 10 April 1955,

D. R. LYBOR

Commanding



1. Airplane Epoke Tank located in Arca (1A)



2. Second Airplane Smoke Tank loc ted also in Area (IA)



3. Five inch Aircraft Rocket (Fractice)located in area (1b)



4. Second picture of Rocket after excavation.



5. Body of Fragmentation Bomb W/O tail fins located in area C.



6. Case of M-47 Chemical Bomb (Practice) located in area D.



7. Body and Fin assembly of M-38 Fractice Bomb located in area A.



8. South Feat corner of Runge looking est on areas, A, E, C, D, E.



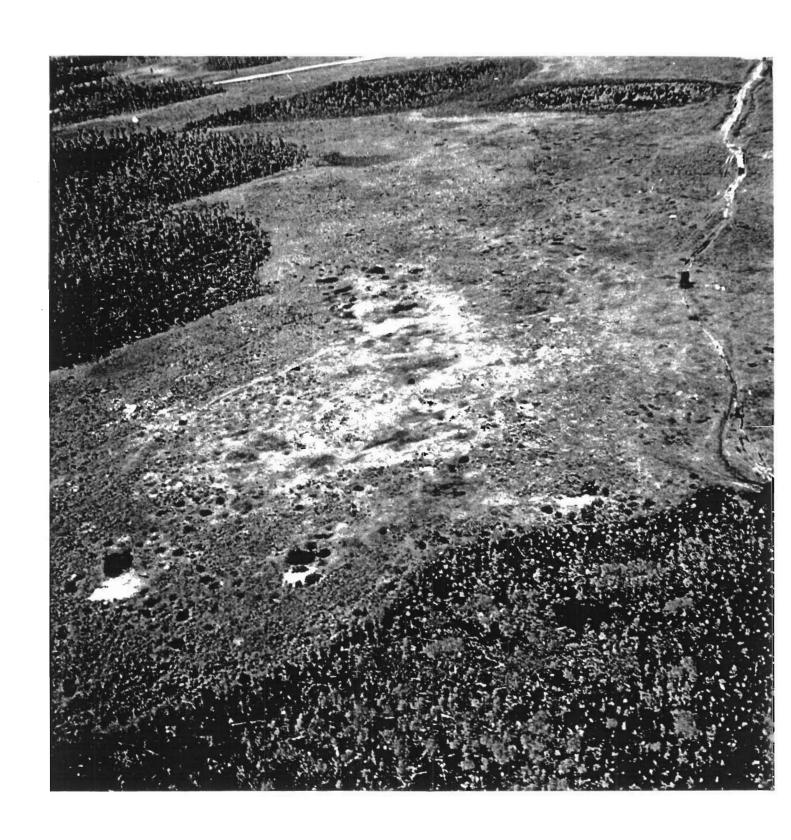
8 A. Same as #8 Further North.



9. Area A looking Yest.



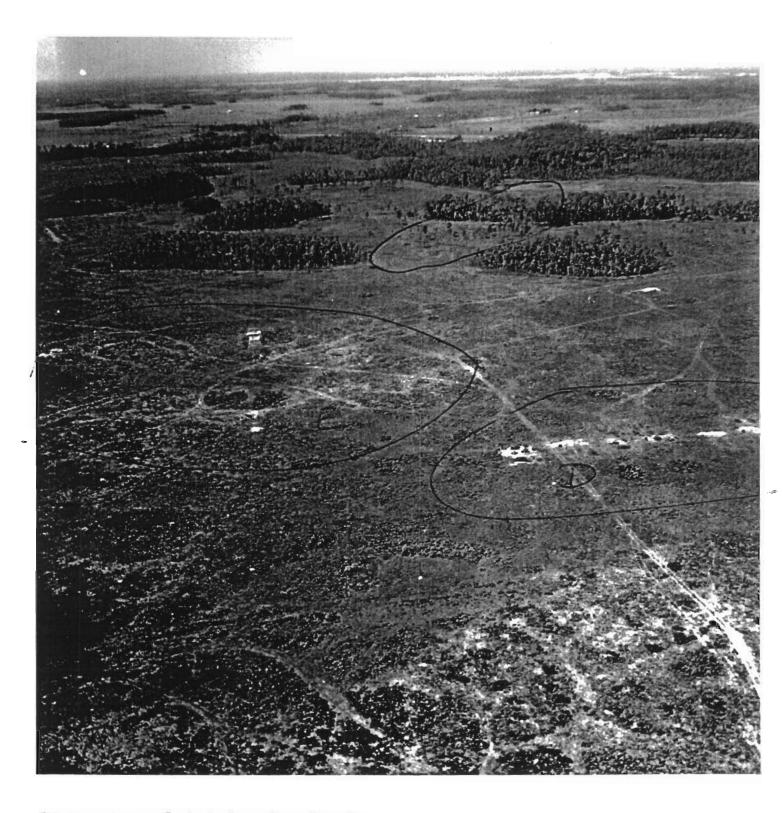
9. A Area A low level.



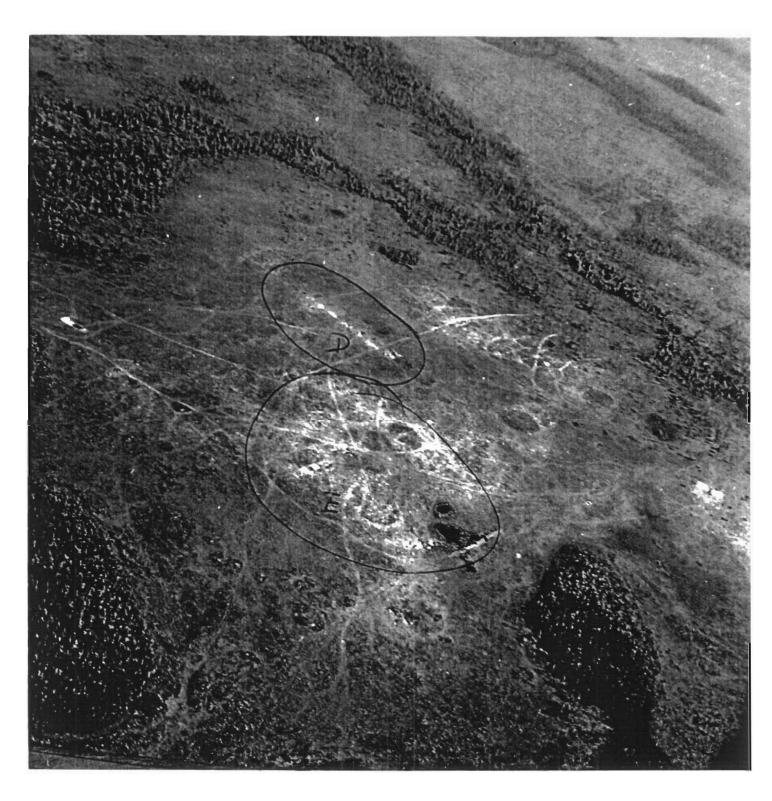
9 B. Area A Low level looking cest.



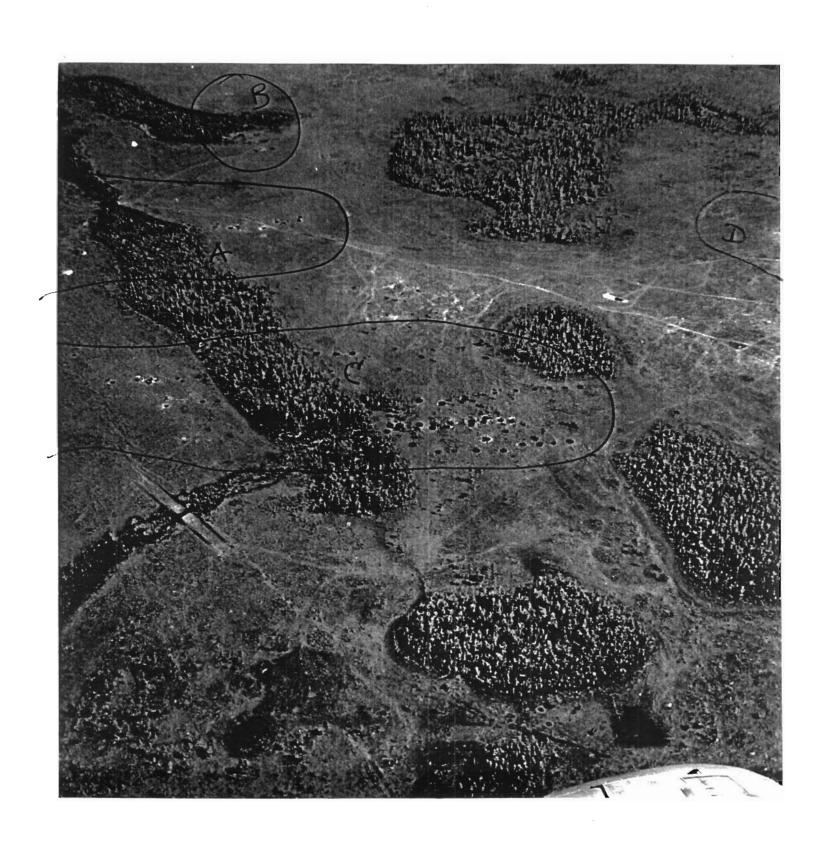
10. Area D, E, C, Locking South Test.



10 A. Areas D & From low level.



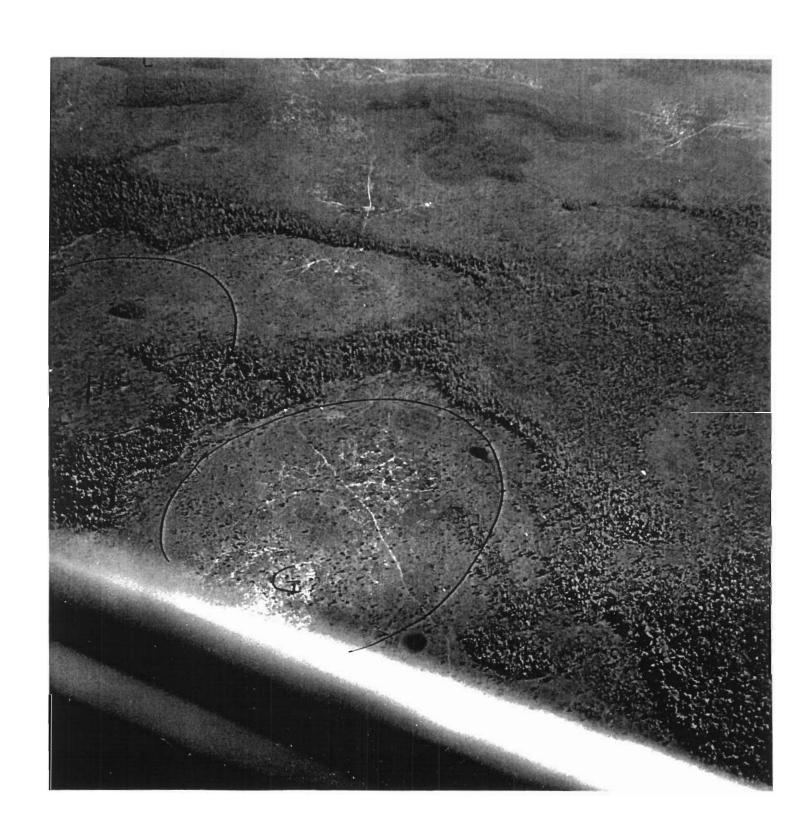
10 B. Areas E and D, area t in foreground.



11. Areas C Center and B upper left, part of air betwee looking North.



11 A. Area C low level.



12. Areas 6 Center Fore ground II upper Right.



13. Area J.



14. Area P.